

(FILE 'HOME' ENTERED AT 14:41:27 ON 30 DEC 2002)

FILE 'MEDLINE' ENTERED AT 14:41:35 ON 30 DEC 2002

L1 4087 S FILARIAL OR DIROFILARIA  
L2 26 S L1 AND DNA (10A) (ISOLAT? OR PURIF?)

FILE 'STNGUIDE' ENTERED AT 14:45:33 ON 30 DEC 2002

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH'  
ENTERED AT

14:49:20 ON 30 DEC 2002

L3 25 S T1501 OR T150R1  
L4 13 DUP REM L3 (12 DUPLICATES REMOVED)

FILE 'MEDLINE' ENTERED AT 14:54:33 ON 30 DEC 2002

L5 68 S FREUNDS  
L6 8264 S FREUND  
L7 2 S L6 AND WHOLE BACTERIA

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT  
14:56:34

ON 30 DEC 2002

L8 5 S L7  
L9 4 DUP REM L8 (1 DUPLICATE REMOVED)

(FILE 'HOME' ENTERED AT 13:25:10 ON 31 DEC 2002)

FILE 'MEDLINE' ENTERED AT 13:25:18 ON 31 DEC 2002

L1 71 S RIBOSOME AND (RIBOZYME OR CATALYTIC RNA)  
L2 9 S L1 AND PEPTIDE BOND

=> file stnguide

COST IN U.S. DOLLARS

SINCE FILE TOTAL

S #

Updt

Database

Query

Time

Comment

S5661

U

USPT

5234683.pn. and (surface active or surfactant)  
2002-12-31  
14:24:03

S5660  
U  
USPT

5234683 and (surface active or surfactant)  
2002-12-31  
14:23:42

S5659  
U  
USPT

pop and poe and ethanol and tween 80 and octablock  
2002-12-31  
14:14:31

S5658  
U  
USPT

pop and poe and ethanol and tween 80 and (octablock or  
"T1501" or "T1301" or "T1101" or "T150R1" or "T130R2" or  
"T110R1")

2002-12-31  
14:13:07

S5657  
U  
USPT

pop and poe and ethanol and tween 80  
2002-12-31  
14:11:13

S5656  
U  
USPT

pop and poe and ethanol and tween  
2002-12-31  
14:10:59

S5655  
U  
USPT

"t1101" or "t110r1"  
2002-12-31  
12:36:53

S5654  
U  
USPT

6093391.pn. and vitro  
2002-12-31

08:53:06

S5653

U

USPT

triplex

(nucleic or gene or cdna or oligonucleotide or antisense or

or ribozyme) and pop and poe and (25r1 or 31r1 ) and (tween or  
surfactant or ethanol or alcohol)

2002-12-31

08:38:49

S5652

U

USPT

6359014.pn. and (nucleic or gene or cdna or oligonucleotide or  
antisense or triplex or ribozyme)

2002-12-31

08:27:55

S5651

U

USPT

triplex

(nucleic or gene or cdna or oligonucleotide or antisense or

or ribozyme) and pop and poe and (25r1 or 31r1 )

2002-12-31

08:11:23

S5650

U

USPT

pop and poe and (25r1 or 31r1 )

2002-12-31

08:08:40

S5649

U

USPT

25r1 or 31r1

2002-12-31

08:08:24

S5648

U

USPT

"1121"

pop and poe and ("142" or "161" or "162" "181" or "1101" or

or "1141" )

2002-12-31

08:04:39

S5647

U  
USPT

"142" or "161" or "162" "181" or "1101" or "1121" or "1141"

2002-12-31

08:04:17

S5646

U  
USPT

"t130r2" or "t110r1"

2002-12-31

06:26:41

S5645

U  
USPT

("t150r1" or "t1501") and 5234683.pn. and freund

2002-12-30

15:21:36

S5644

U  
USPT

("t150r1" or "t1501") and 5234683.pn.

2002-12-30

15:20:58

S5643

U  
PGPB,JPAB,EPAB,DWPI,TDBD

("t150r1" or "t1501") and (nucleic acid or gene or antisense or  
ribozyme or oligonucleotide or triplex)

2002-12-30

14:46:11

S5642

U  
USPT

("t150r1" or "t1501") and (nucleic acid or gene or antisense or  
ribozyme or oligonucleotide or triplex)

2002-12-30

14:10:32

S5641

U  
USPT

"t150r1"

2002-12-30

14:06:02

S5640

U  
USPT

	"t150r"	2002-12-30 14:00:01
S5639 U USPT		
	"t1501r"	2002-12-30 13:59:45
S5638 U USPT		
	"t1501"	2002-12-30 13:40:56
S5637 U USPT		
	( 5234683 or 5183687).pn. and 5220	2002-12-30 13:03:44
S5636 U USPT		
	5183687.pn. and (tween or ethanol or surfactant or alcohol)	2002-12-30 12:58:45
S5635 U USPT		
	5234683.pn. and tween and ethanol	2002-12-30 12:03:24
S5634 U USPT		
	5234683.pn. and tween	2002-12-30 12:02:46
S5633 U USPT		
	5234683.pn. and (surfactant or alcohol)	2002-12-30 12:01:59
S5632		

U  
USPT

(5990241 or 5691387 or 523492).pn. and (nucleic acid or gene  
or antisense or ribozyme or oligonucleotide or triplex)

2002-12-30

12:01:25

S5631

U  
USPT

(5990241 or 5691387 or 523492).pn. and (nucleic acid or gene  
or antisense or ribozyme or oligonucleotide or triplex)

2002-12-30

11:06:56

S5630

U  
USPT

octablock and (nucleic acid or gene or antisense or ribozyme or  
oligonucleotide or triplex)

2002-12-30

11:05:23

S5629

U  
USPT

pop and poe and (octablock ) and (nucleic acid or gene or  
antisense or ribozyme or oligonucleotide or triplex)

2002-12-30

11:04:20

S5628

U  
USPT

pop and poe and (octablock )

2002-12-30

10:40:02

S5627

U  
USPT

octablock

2002-12-30

10:39:45